

In the Specification:

Please amend paragraph [0009] as follows:

[0009] By further providing the embodiment of the invention with an acoustic lens, further advantages are obtained. The construction and the advantages of acoustic lenses are described, for example, in [[US]] U.S. Patent 5,615,176, [[US]] U.S. Patent 6,068,080 and International Patent Application Publication WO 0187025. The particular advantages of redistributing the acoustic energy through an acoustic lens are that a very well-defined distribution pattern is achieved with negligible distortion of the signal. It is, in this manner, possible to direct the acoustic energy without interference, for example, in the shape of reflections from other surfaces such that the listener will receive a very pure signal i.e. a signal free from unintended distortions, reflections etc. Furthermore, as one of the principles in the acoustic lens as disclosed in the documents mentioned above is that the sound is redirected into a direction substantially perpendicular to the transducer's sound emitting direction and the overall construction height of the acoustic lens is very limited, a complete loudspeaker assembly's construction height comprising both a loudspeaker unit (transducer) and an acoustic lens may be very shallow.